

**WHAT IS CLAIMED IS:**

1. A remote control button assembly built in a steering wheel comprising at least more than three front buttons arranged on a front surface of a steering wheel, and at  
5 least one side button provided in a lower portion of one lateral surface of an engaging region in which the front buttons are provided.

2. The remote control button assembly claim 1, wherein said side button is provided with a contacting rod to operate a switch and a connecting rod pivotally coupled to a bracket comprising a switch, so that the side button pivotally rotates and the  
10 contacting rod operates the switch while moving downwardly.

3. The remote control button assembly in claim 1, wherein the width of the pressing portion of the side button is the same as that of the pressing portion of the front button.

4. The remote control button assembly in claim 2, wherein the width of the  
15 pressing portion of the side button is the same as that of the pressing portion of the front button.

5. The remote control button assembly in claim 1, wherein the number of side buttons is the same as the number of front buttons.